Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S15	290	604/379.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/06 14:10
S16	293	604/380.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/06 14:10
S17	16	("2890700" | "2952259" | "3371667" | "3995636" | "4213459" | "4223677" | "4333463" | "4501586" | "4723954" | "4842593" | "4872870" | "5037412" | "5188624").PN.	US-PGPUB; USPAT; USOCR	AND	ON	2006/01/06 14:15
S18	6	("5582603").URPN.	USPAT	AND	ON	2006/01/06 14:19
S19	1683	604/378.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/06 14:20
S20	102	S19 and multilayer$2 with (core or absorb$3 or adsorb$3 or absorpt$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/06 14:24
S21	610	S19 and (recess$2 or emboss$2 or indent$2 or impress$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/06 14:34
S22	2868	428/116.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/06 14:33
S23	1603	S22 and (recess$2 or emboss$2 or indent$2 or impress$3 or cavity or well)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/06 14:51
S24	598	S23 and density	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/06 14:35
S26	362	S24 and (absorb$3 or adsorb$3 or absorpt$3 or fluid or intake)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/06 14:48
S27	439	428/98.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/06 14:50
S29	99	128/113.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/06 14:50

S32	75761	(absorb$3 or adsorb$3 or absorpt$3) same (laminate or composite or core or layer$2 or multilayered) same (recess$2 or emboss$2 or indent$2 or impress$3 or cavity or well)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/06 14:53
S33	27597	S32 and density	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/06 14:53
S34	39407	(absorb$3 or adsorb$3 or absorpt$3) with (laminate or composite or core or layer$2 or multilayered) same (recess$2 or emboss$2 or indent$2 or impress$3 or cavity or well)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/06 14:53
S35	16263	S34 and density	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/06 14:53
S36	16318	(absorb$3 or adsorb$3 or absorpt$3) with (laminate or composite or core or layer$2 or multilayered) with (recess$2 or emboss$2 or indent$2 or impress$3 or cavity or well)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/06 14:54
S37	6921	S36 and density	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/06 14:54
S40	73	(absorb$3 or adsorb$3 or absorpt$3) with multilayered with (recess$2 or emboss$2 or indent$2 or impress$3 or cavity or well or channel or hollow)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/06 14:58
S41	1	("4259958").PN.	US-PGPUB; USPAT	OR	OFF	2006/01/06 15:06
S42	1	("5525407").PN.	US-PGPUB; USPAT	OR	OFF	2006/01/06 16:45
S43	796	layers with varying density same (recess or indentation or groove or embossments or emboss$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 09:45
S44	130	layers with (varying density or density adj gradient) same (recess or indentation or groove or embossments or emboss$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 09:46
S45	67	(absorbent or adsorb$3 or core) with (varying density or density adj gradient) same (recess or indentation or groove or embossments or emboss$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 09:48
S46	4	(absorbent or adsorb$3) same (laminat$3 or composite or core) with (varying density or density adj gradient) same (recess or indentation or groove or embossments or emboss$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/01/13 09:48